

ABSTRACT OF THE INVENTION

A golf club head comprising a hitting face for golf balls, said hitting face formed by a metallic material at least partially, said metallic material satisfying the following relation:

$$y \geq 0.006x + 60$$

wherein

x is Young's modulus(unit: kgf/mm<sup>2</sup>), and  
y is tensile strength(unit: kgf/mm<sup>2</sup>). The metallic material is preferable amorphous metal.

864277-2746750